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APPLICANT : NISSIN FOOD PROD CO LTD;

INVENTOR : SUGIMOTO MAMORU;

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TITLE : CELL ADHESION INHIBITOR

ABSTRACT : PROBLEM TO BE SOLVED: To obtain a cell adhesion inhibitor and a cancer metastasis inhibitor comprising a specific plant or its extract as an active ingredient.

SOLUTION: This inhibitor comprises one or more plants selected from the group consisting of Chrysanthemum spp., Terminalia chebula Retz., Trapa japonica FLEROV., Geum japonicum THUNB., Punica granatum L., Arctostaphylos uva-ursi SPRENGEL, Achillea millefolium, Rosa spp., Cuminum cyminum and Eugenia aromatica/Syzygium aromaticum or one or more plants selected from the group consisting of Solidago virga-aurea, Polygalae radix, Gymnema sylvestra (Retz.) Schult., Symphytum officinale L., Dianthus superbus L./D. chinensis L., Platycodon grandiflorum A. DC., Calendula officinalis L., Capsicum annuum L., Gynostemma pentaphyllum (Thunb.) Makino, Bupleurum falcatum L., Anemarrhena asphodeloides Bunge, Humulus lupulus L. and Lonicera japonica Thunb. or their extracts as active ingredients.

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